

	L #	Hits	Search Text	DBs
1	L1	0	(oled electroluminescen\$3 luminescen\$3 (light near emitting) phosphorescen\$2 electrophosphorensцен\$ 2) with (bidentate tetradentate (noon near2 ligand) (no near2 ligand) (iminopentan near2 one) (aminomethylidene near ligand)) with ((transition near metal) pt ni pd) with dopant with emmiss\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
2	L2	0	(oled electroluminescen\$3 luminescen\$3 (light near emitting) phosphorescen\$2 electrophosphorensцен\$ 2) same (bidentate tetradentate (noon near2 ligand) (no near2 ligand) (iminopentan near2 one) (aminomethylidene near ligand)) same ((transition near metal) pt ni pd) with dopant same emmiss\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
3	L3	3	(oled electroluminescen\$3 luminescen\$3 (light near emitting) phosphorescen\$2 electrophosphorensцен\$ 2) and (bidentate tetradentate (noon near2 ligand) (no near2 ligand) (iminopentan near2 one) (aminomethylidene near ligand)) and ((transition near metal) pt ni pd) and dopant and emmiss\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
4	L4	4456	428/690,917.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
5	L5	353	4 and (bidentate tetradentate (noon near2 ligand) (no near2 ligand) (iminopentan near2 one) (aminomethylidene near ligand))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
6	L6	350	5 and (oled electroluminescen\$3 luminescen\$3 (light near emitting) phosphorescen\$2 electrophosphorensцен\$ 2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
7	L7	302	6 and ((transition near metal) pt ni pd)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
8	L8	270	7 and (dopant host)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	L9	7793	313/504,506,112.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

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10	L10	360	9 and (bidentate tetradentate (noon near2 ligand) (no near2 ligand) (iminopentan near2 one) (aminomethylidene near ligand))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
11	L11	358	10 and (oled electroluminescen\$3 luminescen\$3 (light near emitting) phosphorescen\$2 electrophosphorensцен\$ 2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
12	L12	306	11 and ((transition near metal) pt ni pd)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
13	L13	66	12 not 8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
14	L14	967	556/32,146.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
15	L15	108	14 and (bidentate tetradentate (noon near2 ligand) (no near2 ligand) (iminopentan near2 one) (aminomethylidene near ligand))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
16	L16	11	15 and (oled electroluminescen\$3 luminescen\$3 (light near emitting) phosphorescen\$2 electrophosphorensцен\$ 2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
17	L17	8	16 and ((transition near metal) pt ni pd)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
18	L18	8	17 not 13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB